This course will discuss study designs and protocols in clinical epidemiology based on student's clinical questions.

## [Course Goals]

- To be able to convert clinical questions to structured research question
- To be able to build study protocol from research question
- To be able to communicate study plan effectively with peers

## [Course Schedule and Contents]

April 9 Guidance

May 7 Discussion

Continue to 臨床研究計画法 I (2)

## 臨床研究計画法 I (2) May 14 Discussion May 21 Discussion May 28 Discussion June 4 Lecture • Discussion June 11 Discussion June 18 Discussion June 25 Discussion July 2 Lecuture • Discussion July 9 Discussion July 23 Discussion July 30 Discussion [Class requirement] Class for MCR restricted [Method, Point of view, and Attainment levels of Evaluation] Course assignment (30%) Presentation (70%) [Textbook] Not used [Reference books, etc.] ( Reference books ) Introduced during class [Regarding studies out of class (preparation and review)] Methods of Instruction · Didactic lectures • Student's presentation and discussion (Others (office hour, etc.) ) There are no pre-requisites for this course. \*Please visit KULASIS to find out about office hours.